(New) A doctoring device adapted for use with a paper machine suction roll having a suction roll axis of rotation, said doctoring device comprising:

a doctor blade holder;

a doctor blade fixed on said blade holder, said doctor blade having an edge against said suction roll and contacting said suction roll at an angle disposed relative to a tangent of said suction roll at the point of contact;

a doctor foil holder;

a doctor foil connected to said foil holder, said doctor foil having an edge in urged engagement with said suction roll through a foil effect and contacting said suction roll at a sharp angle disposed relative to a tangent of said suction roll at the point of contact;

said doctor foil contact angle being smaller than said doctor blade contact angle;

an angle defined by a first radius extending from the suction roll axis of rotation to the point of contact with said doctor blade and a second radius extending from the suction roll axis of rotation to the point of contact with said doctor foil being in the range of 15 degrees to 70 degrees;

said doctor blade being circumferentially disposed along said suction roll downstream of said doctor foil in a direction of rotation of said suction roll; and

a frame spacedly mounting both said doctor blade and said doctor foil;

said frame having a trough formed therein which collects water that has been drawn onto the surface of said suction roll by said doctor foil.

(New) The doctoring device of claim 1, wherein said foil holder of the doctor foil is detachably fitted to said frame.